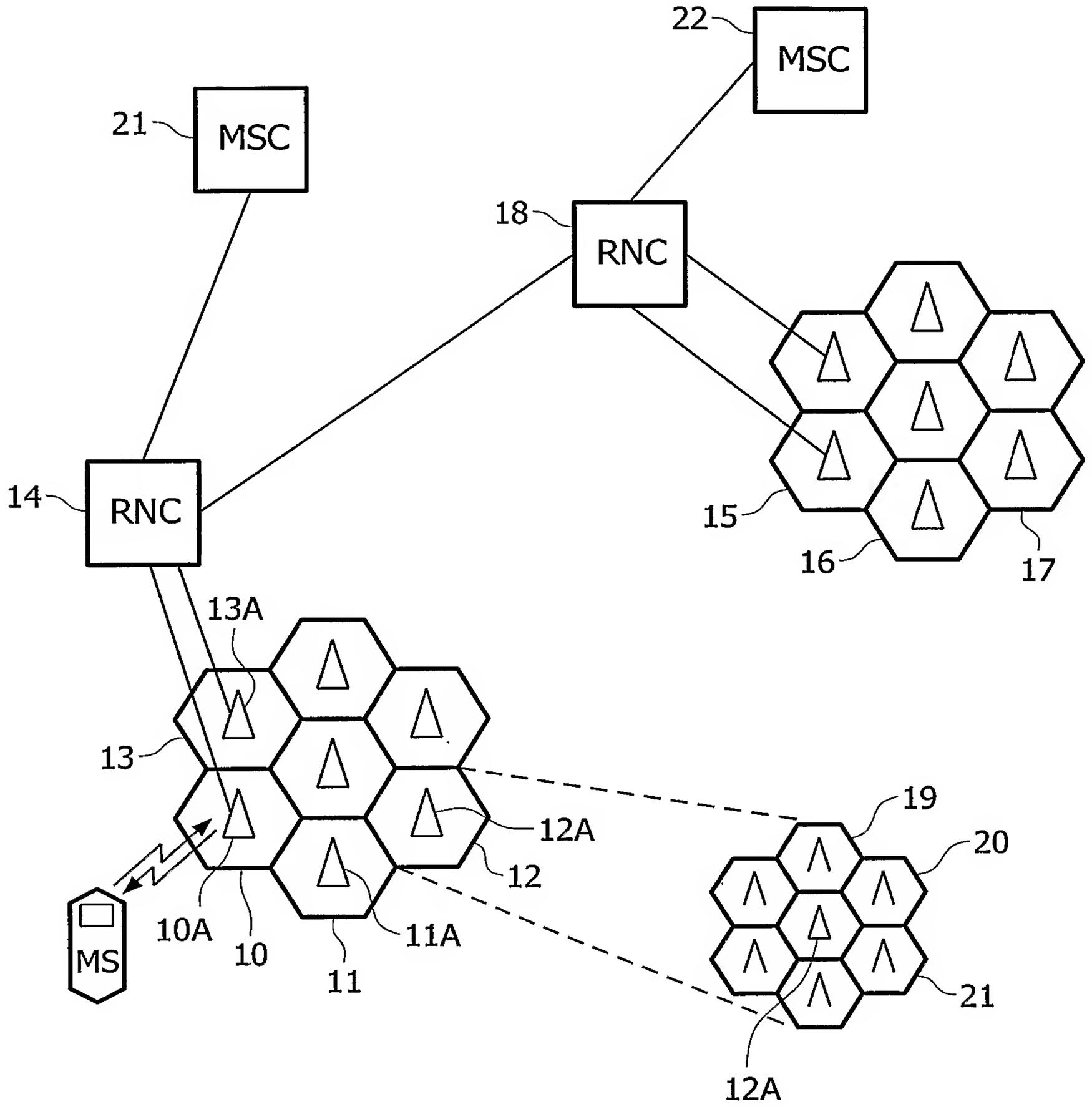

22
MSC
21
MSC
18
RNC
14
RNC
15
16
17
13A
13
12A
12
19
20
10A
10
11
11A
MS
21
12A

FIG. 1

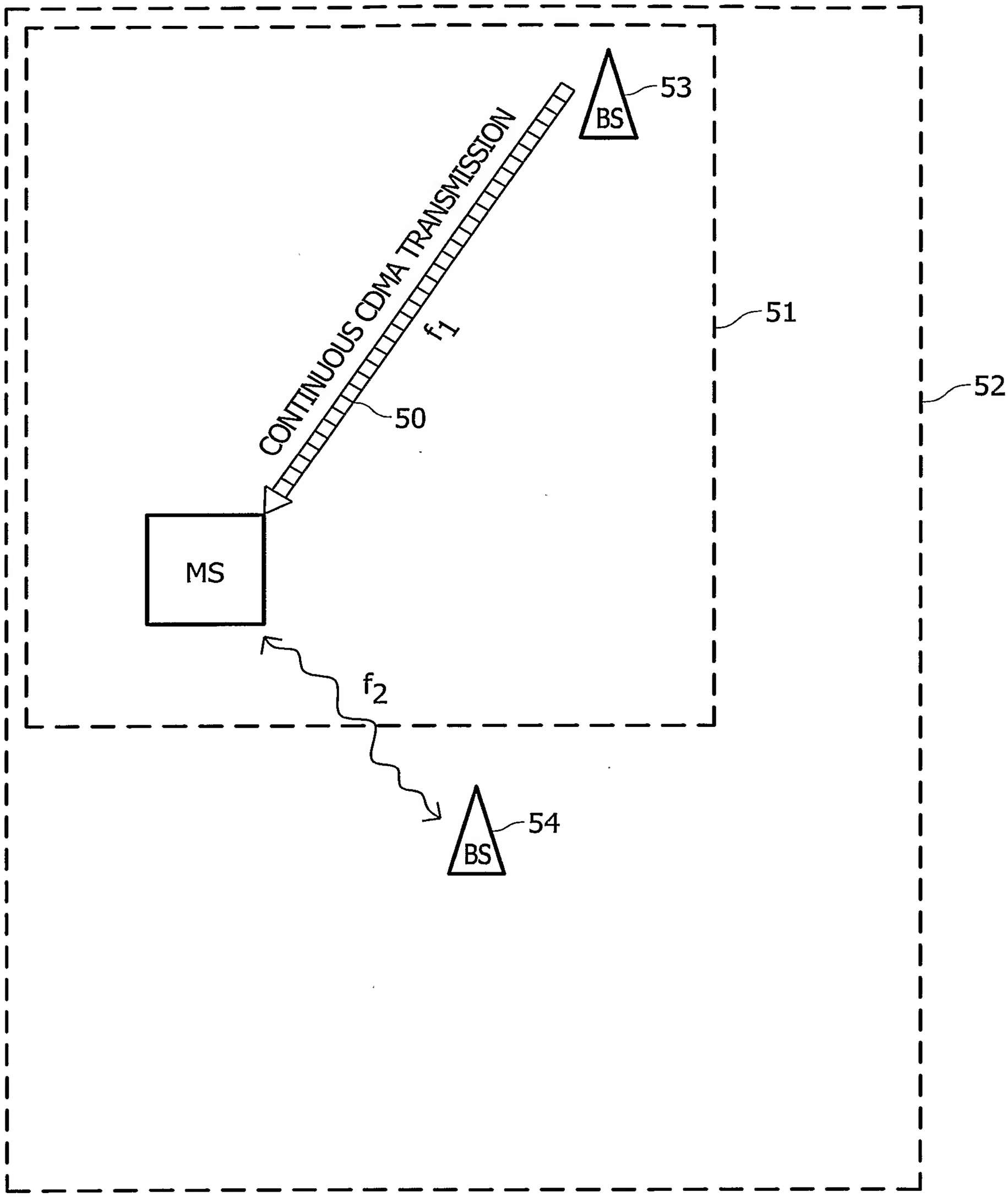


FIG. 2

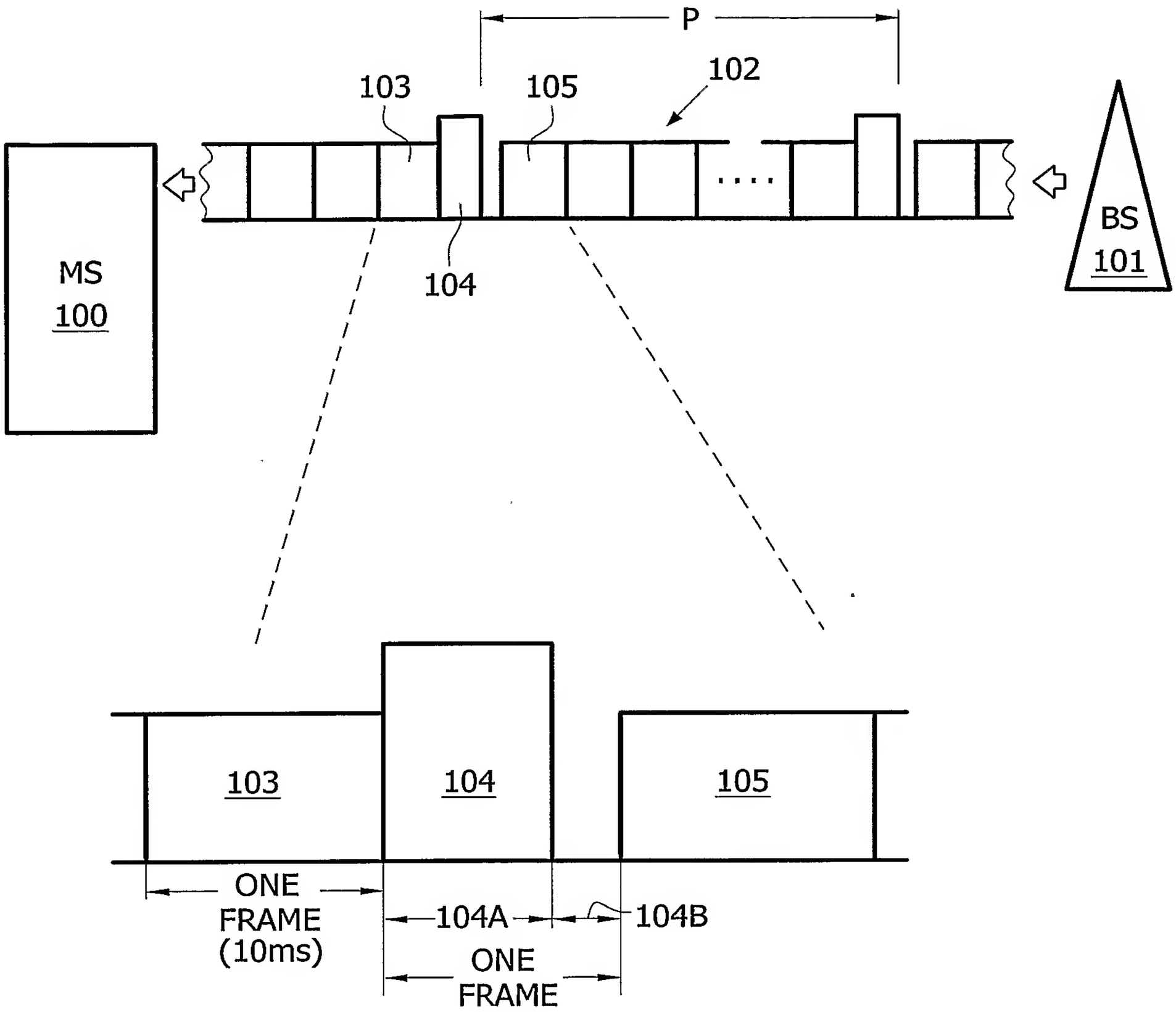

P
103
105
102
104
MS
100
BS
101
103
104
105
ONE
FRAME
(10ms)
104A
104B
ONE
FRAME

FIG. 3

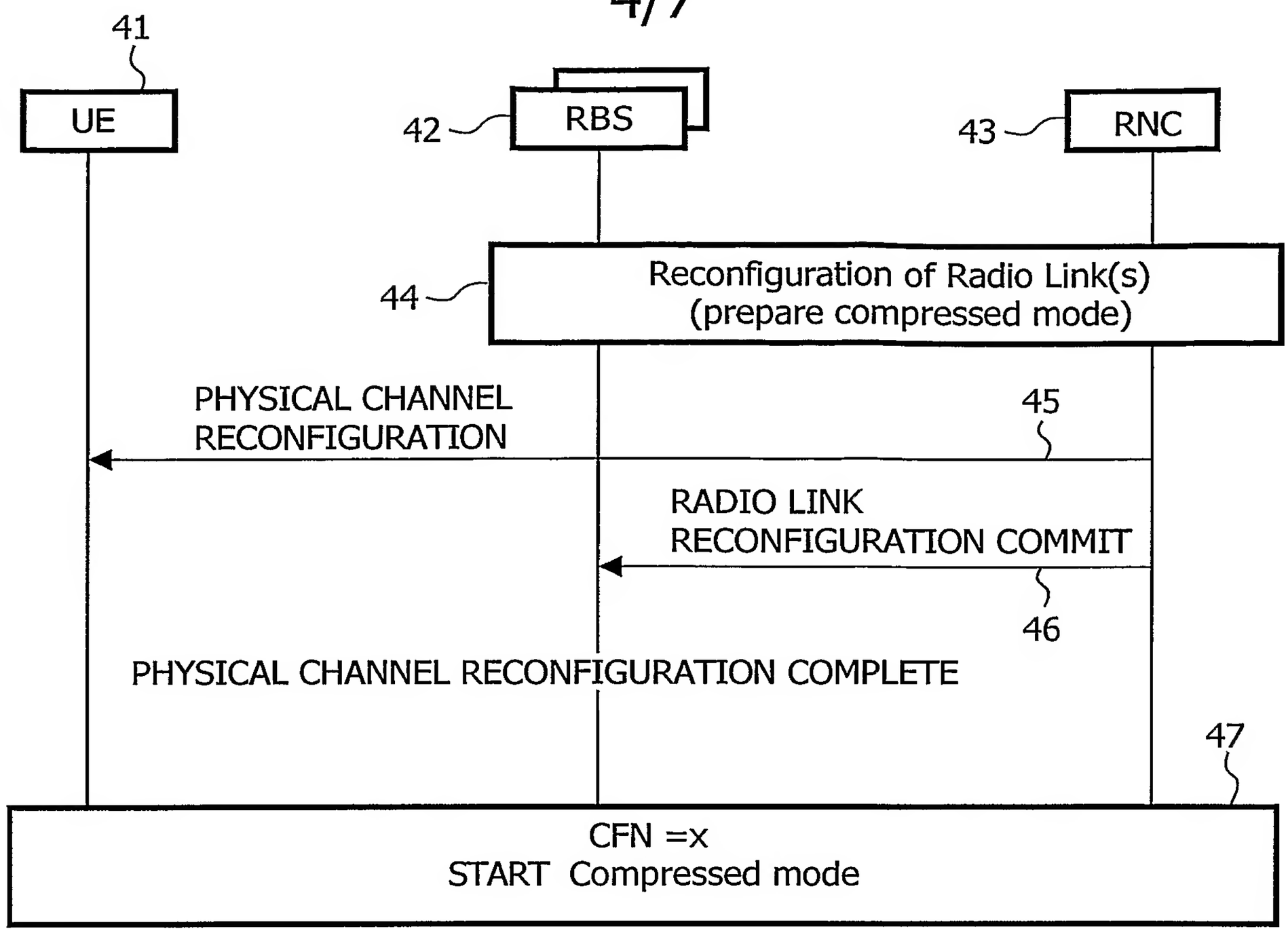
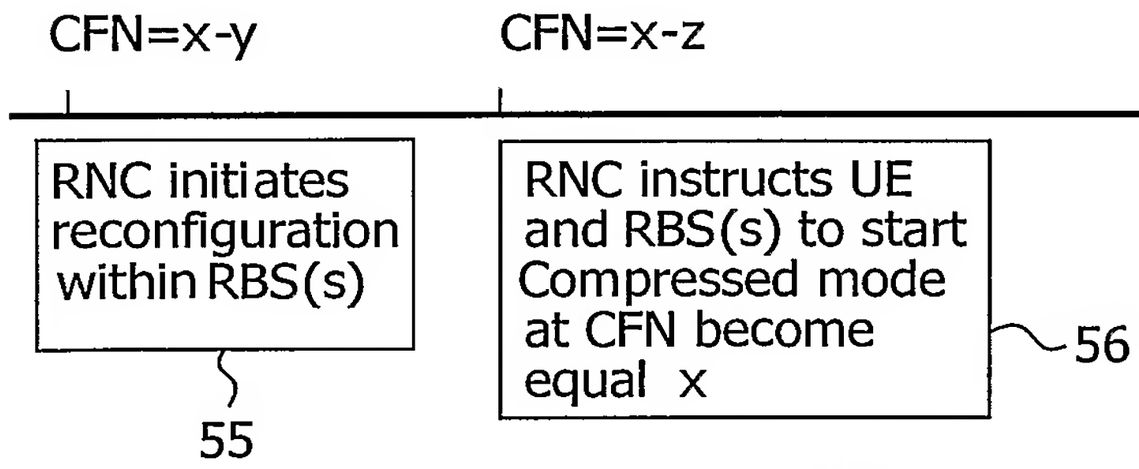


FIG. 4



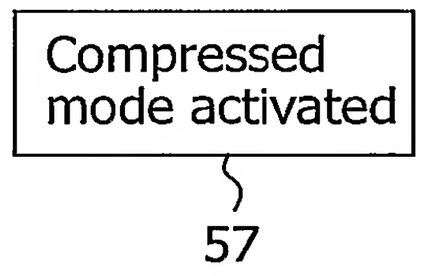
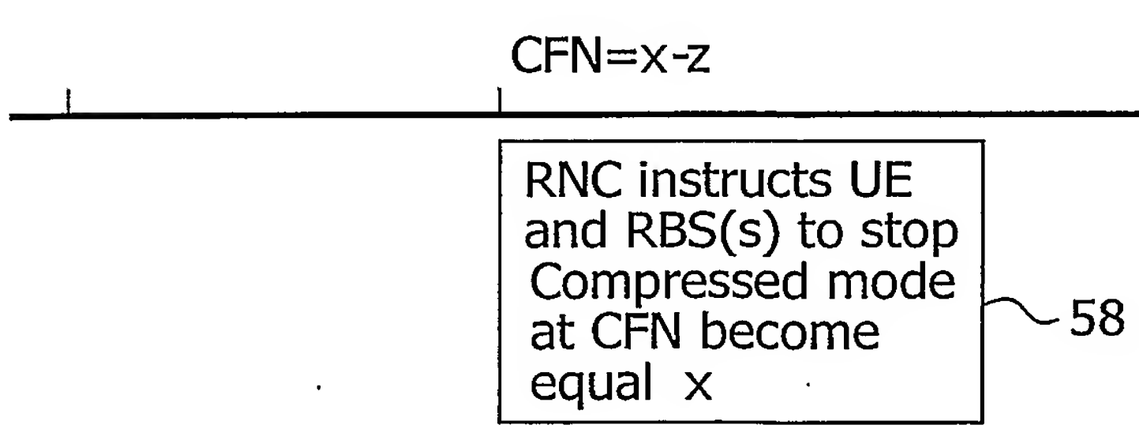


FIG. 5a



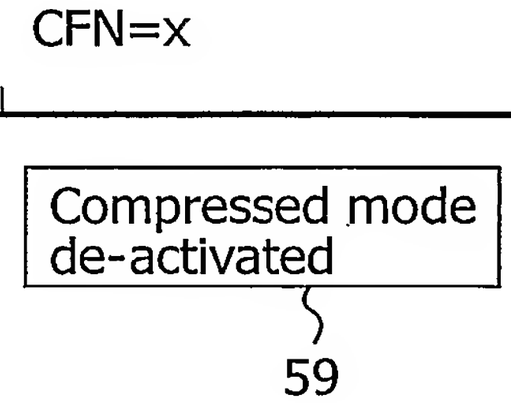


FIG. 5b

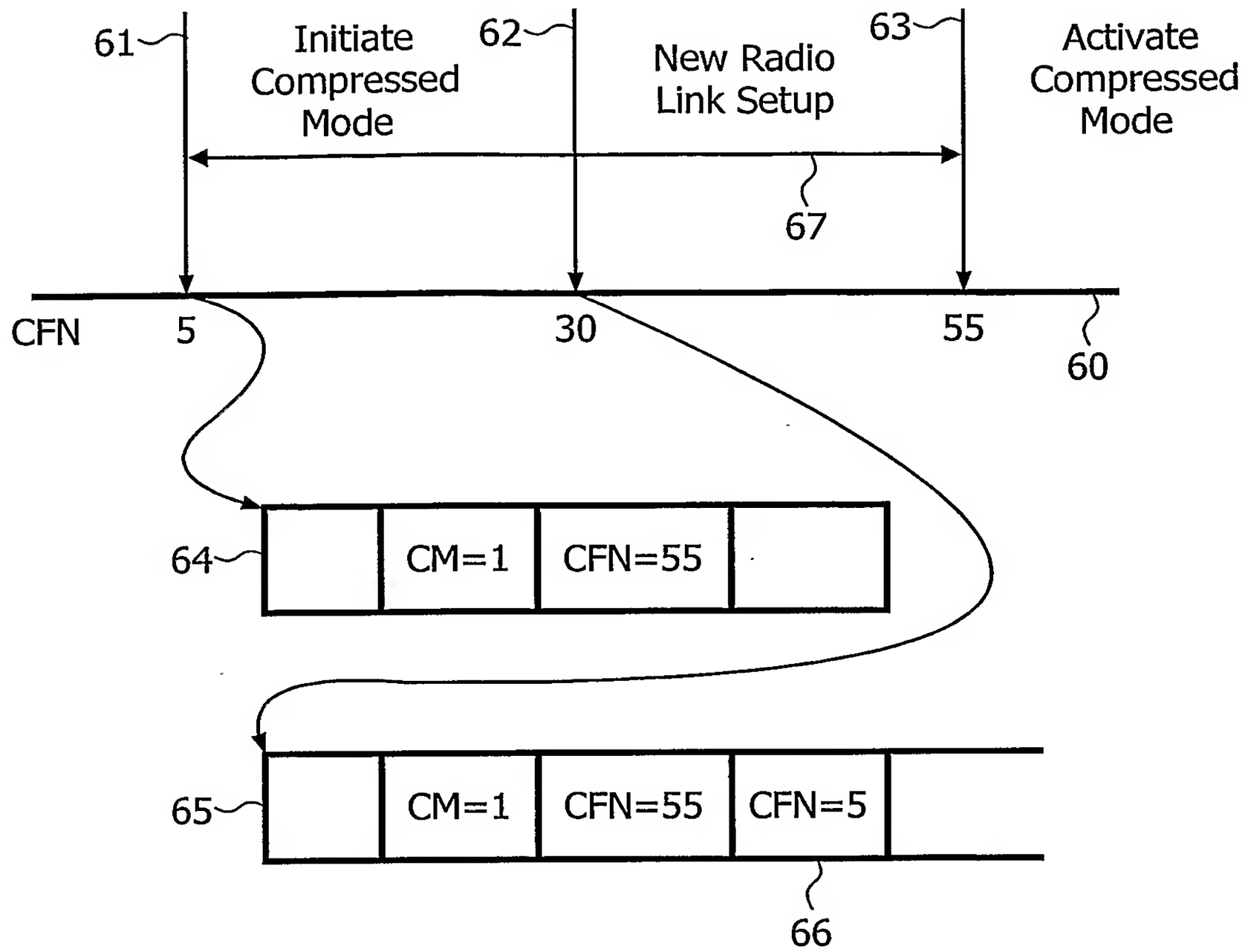

61
Initiate Compressed Mode
62
New Radio Link Setup
63
Activate Compressed Mode
67
CFN
5
30
55
60
64
CM=1
CFN=55
65
CM=1
CFN=55
CFN=5
66

FIG. 6

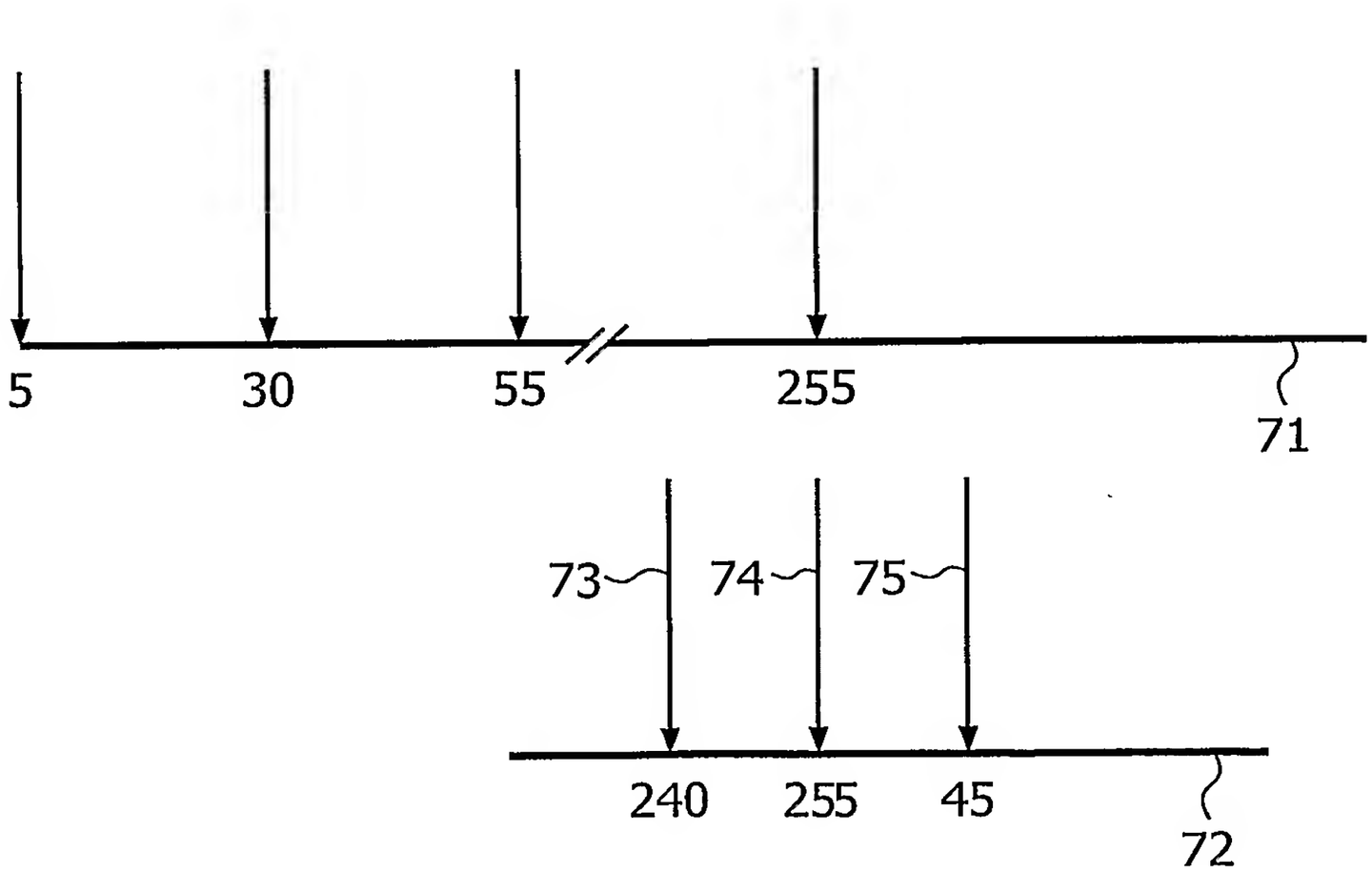

5
30
55
255
71
73
74
75
240
255
45
72

FIG. 7

SUBSTITUTE SHEET (RULE 26)

IE/Group Name	Presence	Range	IE type and reference	Semantics description	Criticality	Assigned Criticality
…….						
…..						
…….						
Transaction ID	M				–	
UL DPCH Information		1			YES	reject
DL DPCH Information		1			YES	reject
DCH Information	M				YES	reject
DSCH Information	O				YES	reject
…….						
RL Information		1 to <maxnoof RLs>			EACH	notify
Transmission Gap Pattern Sequence Information	O				YES	reject
Active Pattern Sequence Information	O				YES	reject
81 Start CFN – RECONFIG	C-CPM					
82 Stop CFN – RECONFIG	C-CPM					

Condition	Explanation
83 C-CPM	either IE 'start CFN' or IE 'stop CFN' can be present not both

FIG. 8

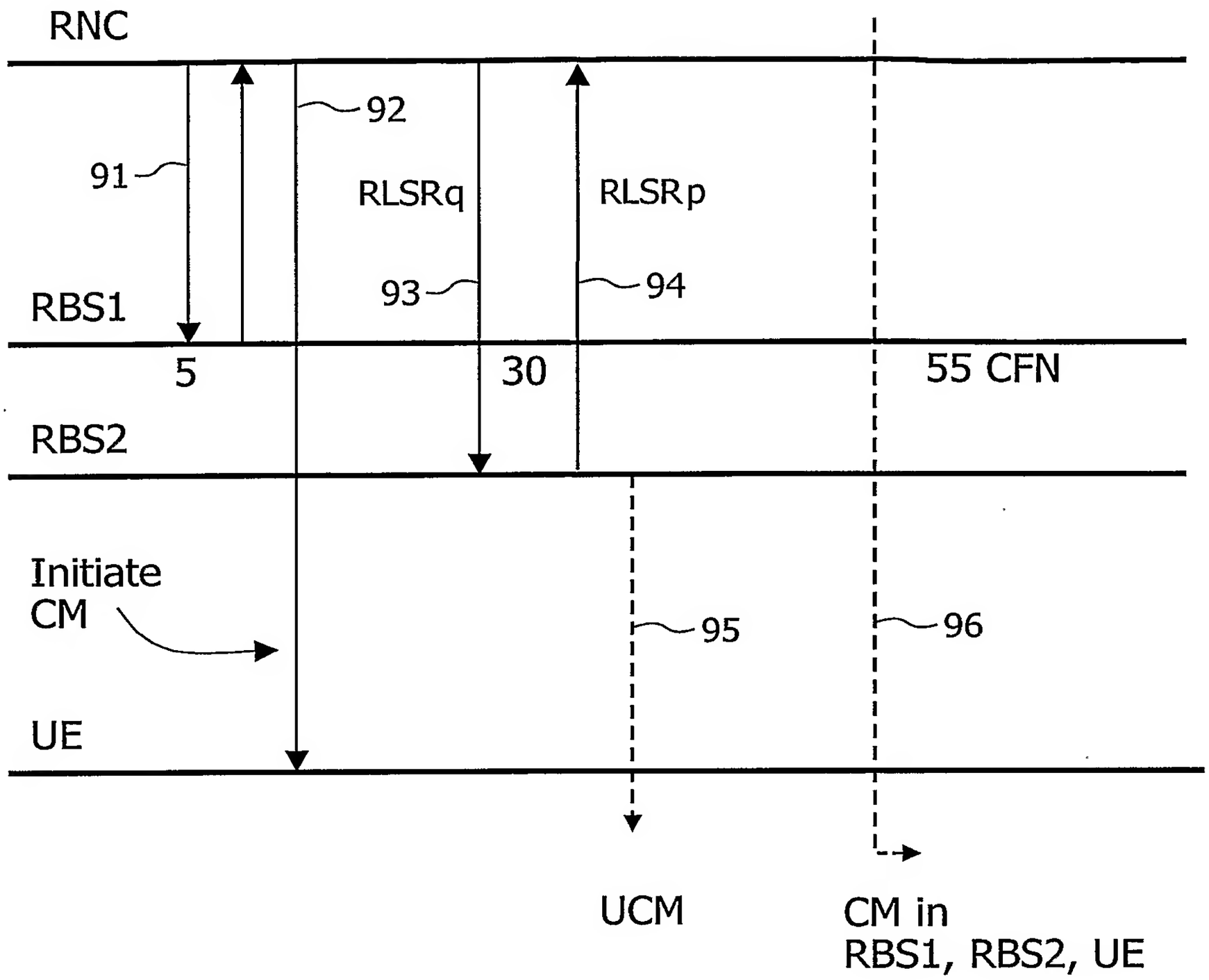

RNC
92
91
RLSRq
RLSRp
93
94
RBS1
5
30
55 CFN
RBS2
Initiate
CM
95
96
UE
UCM
CM in
RBS1, RBS2, UE

FIG. 9

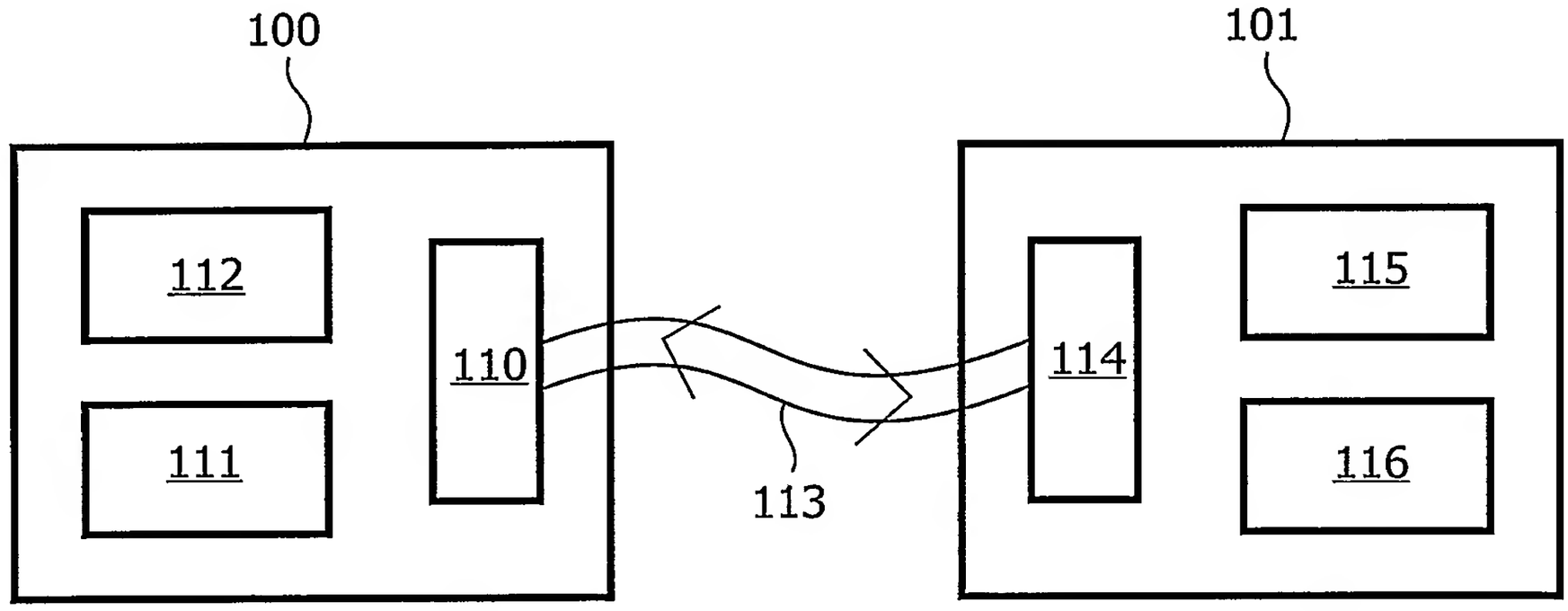

100
101
112
110
111
113
114
115
116

FIG. 10